

ABSTRACT OF THE DISCLOSURE

A power saving method and a power saving mechanism for use in a wireless input device having a power supply module are proposed. The power saving mechanism has a switch module for allowing the wireless input device to enter a complete power-saving mode or an incomplete power-saving mode. The power saving mechanism further includes a control unit. If the wireless input device is not operated for a certain period of time, the control unit allows the power supply module to temporarily reduce the power supply to the wireless input device until the wireless input device is moved or any button on the wireless input device is actuated. If the wireless input device is in the complete power-saving mode, the power supply is disconnected from the power supply module to the wireless input device.

* * * * *